FIG.I

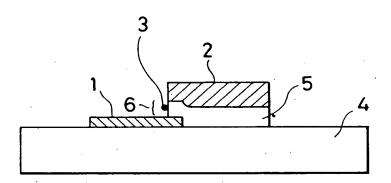
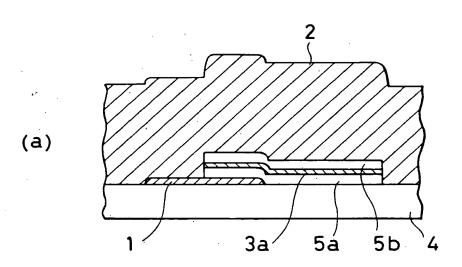
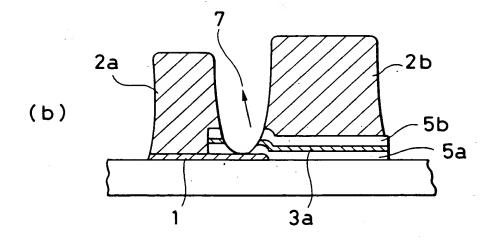


FIG.2

FIG.3





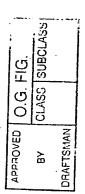


FIG.4

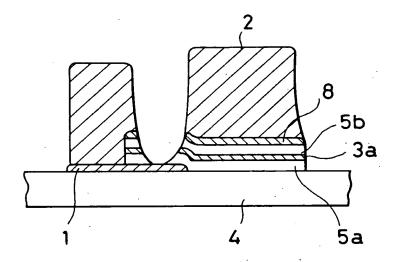


FIG.5

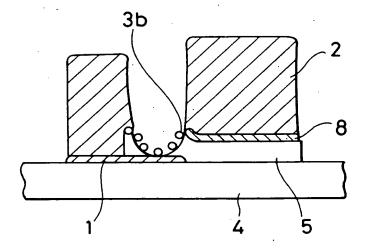
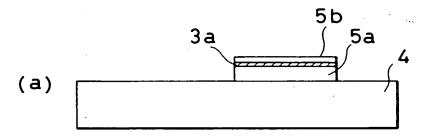


FIG.6



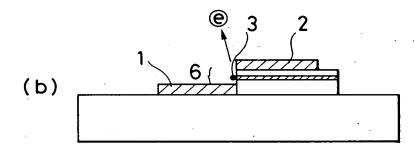


FIG.7

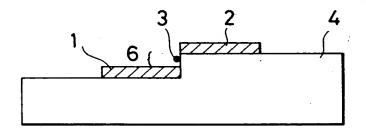


FIG.8

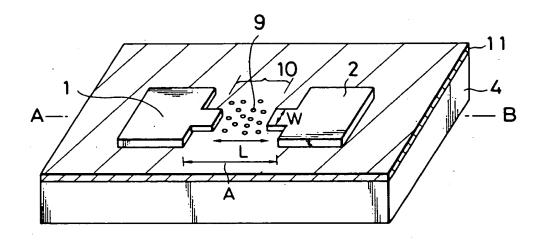


FIG.9

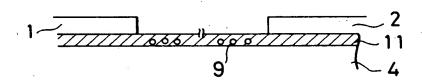
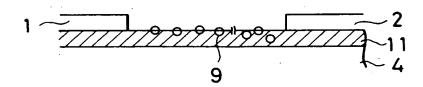


FIG.10



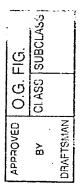
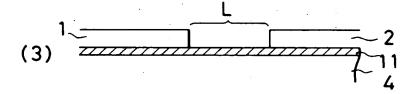


FIG.II





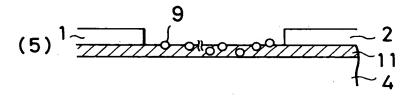
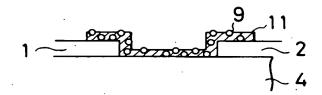
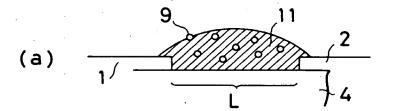
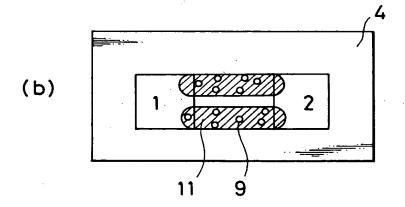
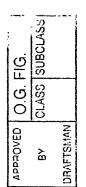


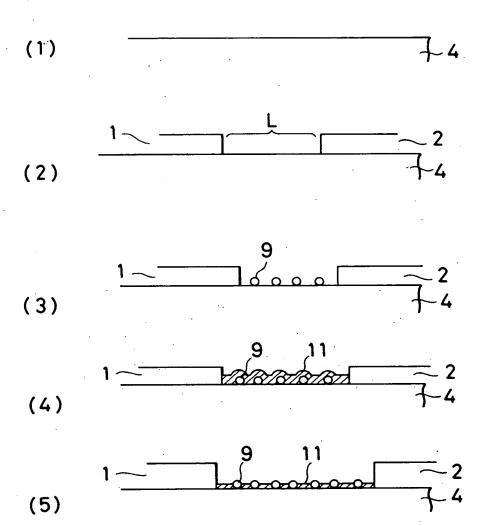
FIG.12

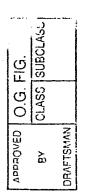




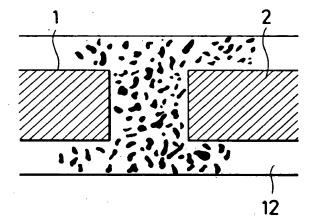


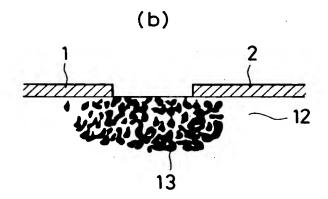




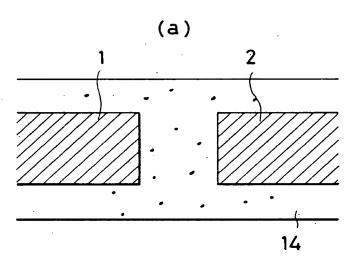


(a)





F1G.16



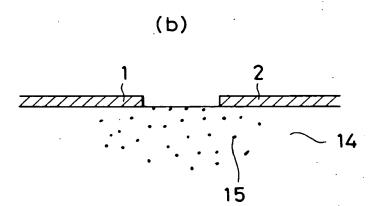


FIG.17

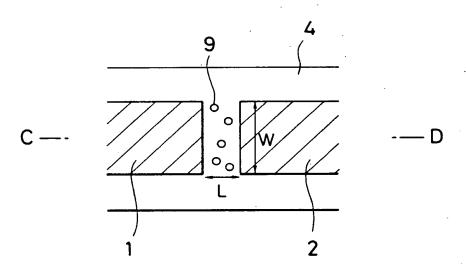


FIG.18

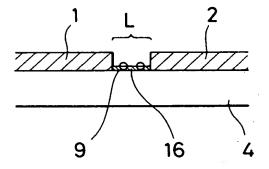


FIG.	CLASS SUBCLASS	
0.G. FIG.	CLASS	
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FIG.19

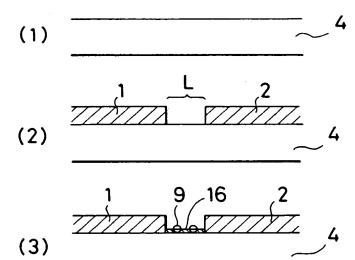
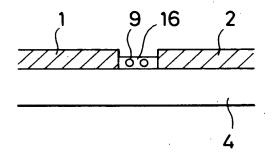


FIG.20



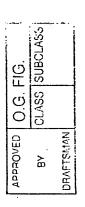


FIG.21

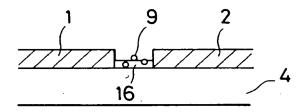
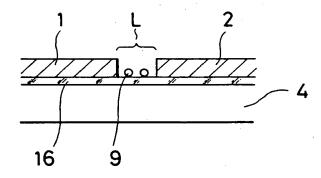
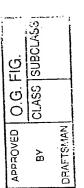


FIG.22





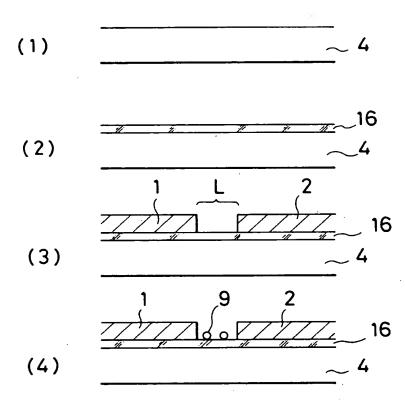


FIG.24

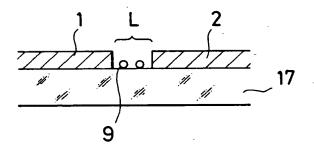
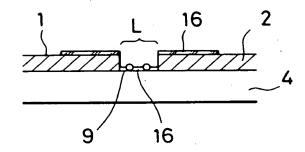
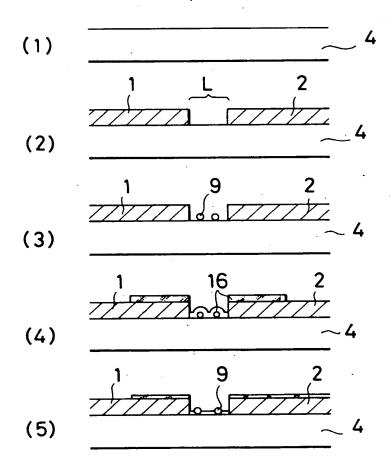


FIG.25

APPROVED O.G. FIG.
BY CLASS SUBCLASS





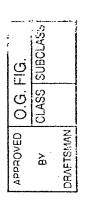


FIG.27

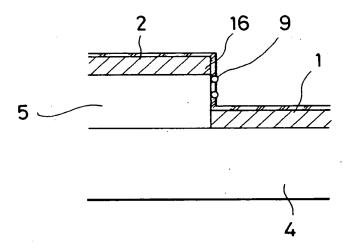
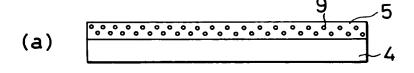
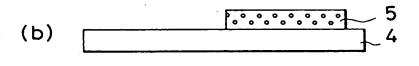
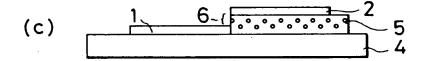


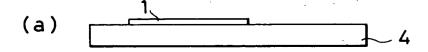
FIG.28

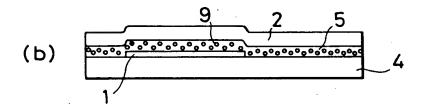


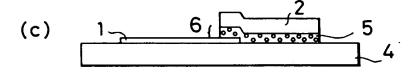


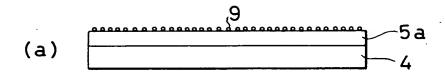
APPAOVED O.G. FIG.
BY CLASS SUBCLASS

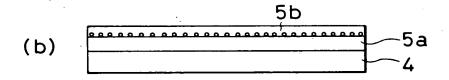


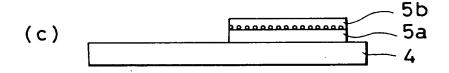


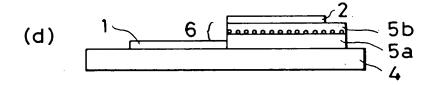












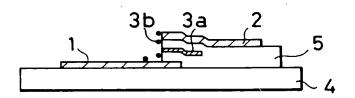
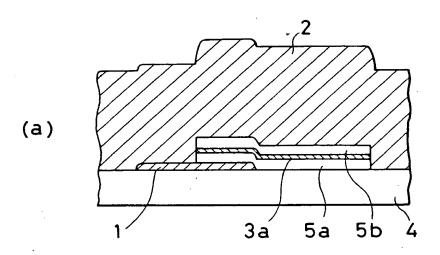


FIG.32



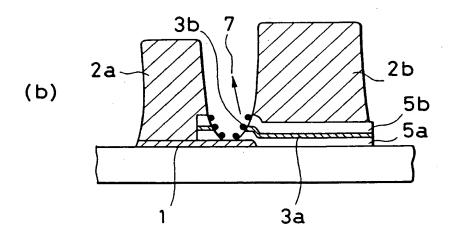
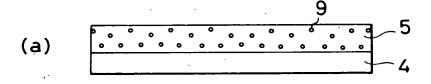
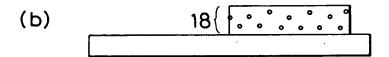
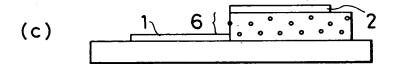


FIG.33







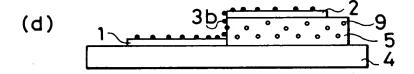
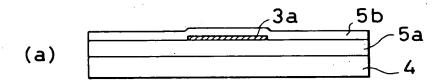
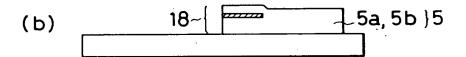
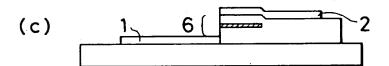
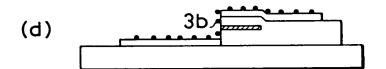


FIG.34









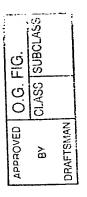


FIG.35

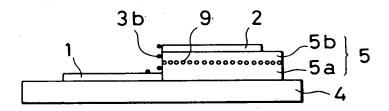
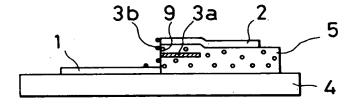
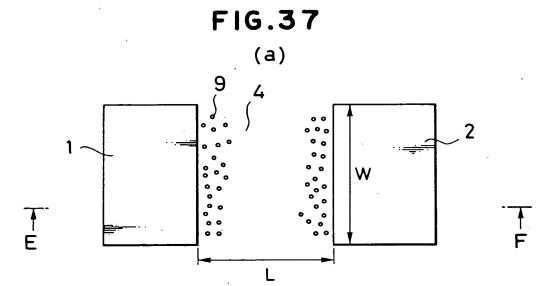


FIG.36





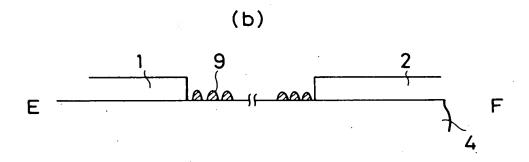
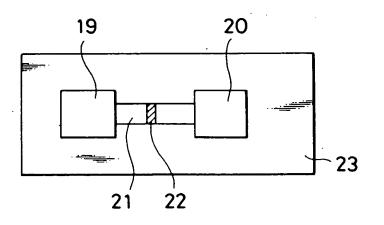


FIG.38



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